

Ecoges

SPECIAL
FERTIGATORS
LINE

1

Provides amino acids of 100% vegetable origin

2

Indicated in sandy soils, very exploited and not very fertile

3

Increase the amount of nutrients absorbed through the roots

STIMULATES THE FORMATION OF A
VIGOROUS RADICAL APPARATUS



special fertilizers
for a modern
agriculture

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Certified company
ISO 9001
ISO 14001
OHSAS 18001



DESCRIPTION

Ecoges is an organic fertilizer that provides the soil with a significant amount of organic substance, very important for its chemical and physical characteristics. The product is obtained from the processing and fermentation of raw materials of 100% vegetable origin, thanks to which Ecoges is rich in noble proteins and amino acids that perform important functions, especially on plant root systems. In fact, Ecoges improves the ability to suck the nutritive elements present in the circulating solution of the soil, provides organic Nitrogen and Potassium gradually available and stimulates the formation of a vigorous root system. Finally, Ecoges is particularly indicated in poor soils, very exploited and therefore not very fertile.

COMPOSITION

	w/w	w/v		w/w	w/v
Organic Nitrogen (N)	3,0 %	3,8 %	Organic Carbon (C) of biologic origin	13,5 %	17,1 %
Potassium oxide (K ₂ O) water-soluble	5,0 %	6,3 %			

Raw materials: vinasse and vinasse extraction.
%w/w equivalent to %w/v at 20°C.

DOSES AND INSTRUCTIONS FOR USE

Crops	Application in Fertigation	Dose l/ha
Tree crops	From vegetative resumption and throughout the vegetative cycle	15-20
Horticultural crops	From vegetative growth and throughout the vegetative cycle	15-20
Industrial crops	Throughout the entire cycle	15-20
Ornamental crops	Throughout the entire cycle	10-15

The above doses are meant to be a merely indicative value and may vary in relation to the soil and climate conditions of each area.

WARNINGS

In the case of a mixture perform preliminary compatibility and miscibility tests. Mixing with formulations with a strong acid or alkaline reaction and with copper products is not recommended; if necessary to dilute these products to the dose of use before mixing. In case of soil fertigation with sprayer or furrow bar, consider a minimum fertilizer ratio: water of 1:10.

FORMULATION

Soluble liquid

PACKAGES

20 - 120 - 200 - 1000 l

DENSITY (T=20°C)

approx. 1270 kg/m³

pH (sol. 6 %)

approx. 7,3

CONDUCTIVITY (sol. 10 %)

approx. 25,5 dS/m



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TECHNICAL NOTES



Fertigation



Allowed in
Organic Farming



Origin 100%
vegetable